

PHOTOGRAPHIC EXPLOITATION PRODUCTS

# QUARTERLY INDEX TO PHOTOGRAPHIC EXPLOITATION PRODUCTS JANUARY-MARCH 1976

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NPIC/R-05/76 APRIL 1976



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PHOTOGRAPHIC EXPLOITATION PRODUCTS

# QUARTERLY INDEX TO PHOTOGRAPHIC EXPLOITATION PRODUCTS JANUARY-MARCH 1976

APRIL 1976

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NPIC/R-05/76

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# INTRODUCTION

The Index to Photographic Exploitation Products is a guide to the contents of reports and memoranda produced by means of photographic interpretation. These are added to the Exploitation Products Data File (EPF) of the National Base of Image-Derived Information (NBIDI) when received by the National Photographic Interpretation Center (NPIC). The index includes imagery interpretation reports produced by various components of the Army, Navy, Air Force, Central Intelligence Agency, Defense Intelligence Agency, as well as those produced by NPIC. At the request of the intelligence community, this publication is compiled and published quarterly then cumulated annually by NPIC for the use of properly cleared components of USIB member organizations.

Listed documents are on file in NPIC, and microfiche copies are available to requesters when parent organizations are unable to provide copies. Information, such as bibliographies on specific subjects, is available from the EPF to answer requests which cannot be satisfied from the PEP.

Requests for regular distribution of the PEP, for additional information from the EPF, or for microfiche copies of documents should be channeled through appropriate liaison offices located in NPIC. Organizations which do not have a liaison office in NPIC should submit the request in writing to: NPIC/PSG/RSD/IB.

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# **GUIDE TO USERS**

The PEP consists of six indexes:

- Subject in alphabetic sequence.
- Originator in report type/number sequence.
- General category with subject in alphabetic sequence.
- $\bullet$  Geographic coordinate sequence. (Geographic coordinates are listed where a single area is involved.)
- WAC/BE number sequence.
- Accession number sequence.

The accession number sequence may be referred to for complete information on each document, including edited abstracts. An asterisk at the end of an abstract indicates the abstract was prepared by the Reports Analysis Section. Selected information is contained in the other sequences. The accession number should be used when requesting microfiche copies of documents.

# TYPICAL ACCESSION CITATION

AF	REPT 15-72 14 AUG 72 SEC CLASS: 07 MSN 3P ACCN: S059381  BYDGOSZCZ AIRFIELD HANGARETTES U/C COVER NEW PL 530548N 0175843E  WAC NO : 0169 BE/OBJ NO: NPIC NO : -20-A  COMIREX NO:	25X1 25X1 25X1 25X1
	COMMENTS AND QUERIES REGARDING THIS REPORT ARE WELCOMED.  THEY MAY BE DIRECTED TO  143, EXTENSION  OF PSG/NPIC, CODE	25X1 25X1

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# ABBREVIATIONS AND NUMERIC CODES

# REPORT TYPES

BIIB - Basic Imagery Interpretation Brief

BIIR - Basic Imagery Interpretation Report

BREF - Photographic Interpretation Brief

DPIR - Detailed Photographic Interpretation Report

ENDR - Engineering Drawing

FEDR - Detailed Photographic Interpretation Report (Far East)

FEGR - General Photographic Interpretation Report (Far East)

FESR - Special Photographic Interpretation Report (Far East)

IIM - Imagery Interpretation Memorandum

INFR - Inter-office Memorandum

IRA - Imagery Research Aid

MCP - Mission Track

MEMO - Memorandum

MODL - Model Announcement

NAIR - New Applications of Imagery Report

NEDR - Detailed Photographic Interpretation Report (Near East)

NEGR - General Photographic Interpretation Report (Near East)

NEIR - Initial Photographic Interpretation Report (Near East)

NESR - Special Photographic Interpretation Report (Near East)

NEWS - Technical Newsletter

NOTE - Photographic Interpretation Note

REPT - Photographic Interpretation Report

SPIR - Special Photographic Intelligence Report

SUMP - Summary

TP - Technical Publication

# SECURITY CLASSIFICATION

00 - UNCLASSIFIED

04 - SECRET

05 - SECRET

07 - CONFIDENTIAL

08 - CONFIDENTIAL

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25X1 ORIGINATOR ACDA - ARMS CONTROL AND DISARMAMENT AGENCY NAVY - NAVY AEC - ATOMIC ENERGY COMMISSION NPIC - NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER AF - AIR FORCE NSA - NATIONAL SECURITY AGENCY ARMY - ARMY NTPC - NATIONAL TECHNICAL PROCESSING CENTER 25X1 SAC - SAC (544th RTS) - CENTRAL INTELLIGENCE AGENCY CIA SAC-1 - SAC-1 (8th RTS) - DEFENSE INTELLIGENCE AGENCY (DEFENSE PRODUCTION DIA - SAC-2 (3921 ST RTS) CENTER) SAC-C - SAC-C (15th RTS) GMAIC - GUIDED MISSILE AND ASTRONAUTICS INTELLIGENCE COMMITTEE - SPACE TECHNOLOGY LABORATORY STL 25X1 SVIET - SOUTH VIETNAM (Translated PI Reports) - JOINT (2 or more USIB members participating) 25X1 25X1 USIB - UNITED STATES INTELLIGENCE BOARD

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### EPF SUBJECT CATEGORIES

### 05 - AIR ACTIVITY

Airfields, seaplane stations, aircraft, storage, production, research, training, aerohydrodynamic vehicles, and air defense activity.

# 10 - GENERAL ACTIVITY

Complex studies, unidentified installations/equipment, and terrain or agriculture analyses.

# 13 - BIOLOGICAL/CHEMICAL WARFARE ACTIVITY

Research, production, testing, training, and storage.

### 15 - COMPREHENSIVE REPORTS

Mission readouts, summaries, and country or area studies.

# 25 - ELECTRONICS/COMMUNICATIONS ACTIVITY

Radar and radio installations/equipment, missile, air, naval related installations/equipment, production, research, testing.

# 30 - INDUSTRIAL ACTIVITY

Raw materials, basic processing, heavy and light industry, chemical plants, and power facilities. (For shipbuilding, see NAVAL. For nuclear power plants, see NUCLEAR.)

# 35 - MILITARY ACTIVITY

Ground force installations/equipment, production, testing, research, and repair.

## 40 - MISSILES & SPACE ACTIVITY

Sites, research, production, storage, and equipment.

# 55 - NUCLEAR ACTIVITY

Mining, production, research, testing, storage, and nuclear power plants.

## 60 - OVERLAYS/PLOTS

Mission Coverage Plots, Mission Coverage Statistics, tracks, and annotated maps.

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# 65 - RESEARCH AND DEVELOPMENT ACTIVITY

Technical publications and miscellaneous R&D installations.

# 75 - NAVAL ACTIVITY

Submarine bases, naval bases and air stations, shipyards, research, and equipment.

# 80 - STORAGE ACTIVITY (NON-MILITARY)

POL storage, agricultural storage, and industrial storage.

# 85 - TRANSPORT AND PIPELINE ACTIVITY

Road and rail activity, pipelines, and canal systems.

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PART I

Listing of Reports Alphabetically

	SECRET.		R≐05/76	25X1
SUBJECT	COUN	COORD	ACCN NO.	
AIRCRAFT, MIG-25 FOXBAT B MODIFIED	UR	<u> </u>	S074431	
AIRCRAFT, SU-17/20 FITTER C	UR			
AIRCRAFT, SU-17/20 FITTER C ECM POD	UR		S074638	
ELECTRONICS, ODD PAIR HEIGHT FINDER RADAR			S074775	
	UR		5074783	
ELECTRONICS, TWIN BOX ECM INTERCEPT ANTENNA	UR		5074456	25X1
MILITARY, GAZ-66 CARGO TRUCK/TWIN BOX ANTENNA				
MILITARY, TMS-65 DECONTAMINATION VEHICLE	UR		S074456	
	UR		S075018	
MILITARY, 135MM AIRCRAFT ROCKET FIXED FIN MISSILES, AA-6 VARIANTS	cz		S <u>0</u> 74358	
MISSILES, AA-7	UR		5074784	
· ·	.UR		S <b>0743</b> 55	
MISSILES, AA-8	UR		S074357	
MISSILES, SA-8	UR		S074779	

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CRET	R-05/76
CQUN COORD	ACCN NO.
UR	5074900
CH UR	50,74458
UR UR	S074733
UR	5074786
UR	5074789
UR	5074314
UR	5074362
	UR UR UR UR UR UR UR UR

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PART II

Listing of Reports by Originator

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			SECRET			R-05/76
ORIG	TYPE	REPT NO∙	DAŢE	CONTROL NO.	SEC CLASS	ACCN NO.
ĄF	BIIR	RFB22-5001-76	AUG 75		07	5074638
ĄF	ENDR	A1014-75	15 OCT 75		07	5074357
ĄF	ENDR	A3009-75	22 OCT 75		07	S074775
ĄF.	ENDR	B1013-75	02 OCT 75		00	5074358
ĄF	ENDR	B1015-75	15 OCT 75		07	S074355
ĄF	ENDR	C4001-75	13 NOV 75		07	5074779
ĄF	ENDR	D1009-75	03 NOV 75		07	5074783
ĄF	ENDR	D1016-75	29 OCT 75		04	5074784
ĄF	ENDR	D3008-75	15 AUG 75		05	S074362
ĄF	ENDR	D3011-75	31 OCT 75		00	S074786
ĄF	ENDR	E3010-75	23 OCT 75		00	S074789
ĄF	REPT	7 <b>-</b> 75	06 OCT 75		05	5074314
ARMY	BIIR	RAC24-5002-76	OCT 75		05	5074456
ARMY	BIIR	RAC24-5005-76	DEC 75		05	5075018
DIA	NBRG	NDA07-5001-76	08 DEC 75		05	S074633
DIA	NBRG	NDA07-5002-76	09 DEC 75		05	5074621
DIA	NBRG	NDA07-5003-76	09 DEC 75		05	S074622
DIA	NBRG	NDA07-5004-76	09 DEC 75		05	5074623
DIA	NBRG	NDA07-5005-76	09 DEC 75		05	5074624
DIA	NBRG	NDA07-5006-76	15 DEC 75		05	5074724
DIA	NBRG	NDA07-5007-76	15 DEC 75		05	<b>S07472</b> 5

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PART III

Listing of Reports by General Subject

	SECRE1			R-05/76	25X1
EPF/CAT	SUBJECT	COUN	COORD	ACCN NO.	
05	AIRCRAFT, MIG-25 FOXBAT B MODIFIED	UR		S074431	
05	AIRCRAFT, SU-17/20 FITTER C	UR		S074638	
05	AIRCRAFT, SU-17/20 FITTER C ECM POD	UR		S074775	
					25X1
25	ELECTRONICS, ODD PAIR HEIGHT FINDER RADAR	UR		SÓ74783	
25	ELECTRONICS, TWIN BOX ECM INTERCEPT ANTENNA	UR		5074456	25X1
15.	NTI TTARV. CAZ 66 AARDO TENANA				
35	MILITARY, GAZ-66 CARGO TRUCK/TWIN BOX ANTENNA	UR		5074456	
35	MILITARY, TMS-65 DECONTAMINATION VEHICLE	UR		S075018	
<b>3</b> 5	MILITARY, 135MM AIRCRAFT ROCKET FIXED FIN	cz		\$074358	

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EPF/CAT	SUBJECT	COUN	COORD	ACCN NO.
40	MISSILES, AA-6 VARIANTS	UR		S074784
40	MISSILES, AA-7	UR		S074355
40	MISSILES, AA-8	UR		S074357
40	MISSILES, SA-8	UR		S074779
40	MISSILES, SA-9 SIGHTING DEVICE	UR		S074900
40	SPACE, SALYUT SOLAR TELESCOPE	UR		S0 <b>7</b> 4786
.40	SPACE, SALYUT 4 SPACE STATION	UR		5074789
40	SPACE, SL-8 LAUNCH VEHICLE	UR		5074314
40	SPACE, SL-8 LAUNCH VEHICLE	UR		S074362
75 <b>7</b> 5	NAVAL, 37MM TWIN OPEN NAVAL AA GUN NAVAL, 37MM TWIN OPEN NAVAL AA GUN	UR CH		S074458
75 75	SHIPS, MHC CLASS VANYA SHIPS, MSC CLASS VANYA-1/2	UR UR		S074733

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PART IV

Listing of Reports by Coordinates



PART V

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Listing of Reports by WAC/BE Number

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/BE	SUBJECT	IDHS CODE	COORD	COUN	ACCN NO.
	ELECTRONICS, TWIN BOX ECM INTERCEPT ANTE	NNA		UR	5074456
	ELECTRONICS, ODD PAIR HEIGHT FINDER RADA	AR		UR	S074783
	AIRCRAFT, SU-17/20 FITTER C ECM POD			UR	S074775
	AIRCRAFT, SU-17/20 FITTER C			UR	S074638
	NAVAL, 37MM TWIN OPEN NAVAL AA GUN NAVAL, 37MM TWIN OPEN NAVAL AA GUN			CH UR	S074458
	MILITARY, GAZ-66 CARGO TRUCK/TWIN BOX AN	ITENNA		UR	S074456
	MILITARY, TMS-65 DECONTAMINATION VEHICLE			UR	5075018
	SHIPS, MHC CLASS VANYA SHIPS, MSC CLASS VANYA-1/2			UR UR	S074733
	SPACE, SL-8 LAUNCH VEHICLE			UR	S074314
	SPACE, SL-8 LAUNCH VEHICLE			UR	5074362
	MISSILES, SA-8			UR	S074779
	SPACE, SALYUT 4 SPACE STATION			UR	S074789
	SPACE, SALYUT SOLAR TELESCOPE			UR	S074786

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PART VI

Listing of Reports by Accession Number

			SECRET			R-05/76		25X1
ĄF	REPT .7-75 06 0C	т <sub>.</sub> 75	SEC CLASS: 05	MSN:	3P	ACCN+	S074314	
	SPACE, SL-8 LAUNCH VEHICLE WAC NO : IDHS CODE:	BE/OBJ NO: EPF CAT : 40H	UR NPIC NO : COMIREX NO:			Accu.	3074314	25X1
	THIS REPORT PROVIDES A	DETAILED DESCRIPTION	AND DIMENSIONS	F THE SL-8 LAUNCH	VEHICLE.*			
ĄF	ENDR B1015-75 15 OC		SEC CLASS: 07	MSN:	1P	ACCN.	S074355	
	MISSILES, AA-7 WAC NO : IDHS CODE:	BE/OBJ NO: EPF CAT : 40J	UR NPIC NO : COMIREX NO:			ncon.	3074333	
ĄF	ENDR A1014-75 15 oc	r <sub>.</sub> 75	SEC CLASS: 07	MSN:	1P	ACCN+	S074357	
	MISSILES, AA-8 WAC NO : IDHS CODE:	BE/OBJ NO: EPF CAT : 40J	UR NPIC NO : COMIREX NO:		-	ACCN:	3074357	
ĄF	ENDR B1013-75 02 0C1	7. <b>7</b> 5	SEC CLASS: 00B	MSN:	1P	ACCNIA	S074358	
	MILITARY, 135MM AIRCRAFT ROC WAC NO : IDMS CODE:	KET FIXED FIN BE/OBJ NO: EPF CAT : 35E	CZ NPIC NO : COMIREX NO:	•	-	ACCN:	5074358	
ĄF	ENDR D3008-75 15 AUG	75	SEC CLASS: 05	MSN:	1P	ACCNA	507:240	
	SPACE, SL-8 LAUNCH VEHICLE WAC NO : IDHS CODE:	BE/OBJ NO: 40H	UR NPIC NO : COMIREX NO:	•	-	ACCN:	5074362	25X1
								25X1

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	SECRET	R-05/76	25XI
			25X1
ARMY BIIR RAC24-5002-76 OCT 75	SEC CLASS: 05 MSN:	11P ACCN: S	5074456
ELECTRONICS, TWIN BOX ECM INTERCEPT ANTENNA WAC NO : BE/OBJ NO: IOHS CODE: EPF CAT : 25	UR NPIC NO : COMIREX NO:		25X1
MILITARY, GAZ-66 CARGO TRUCK/TWIN BOX ANTENNA WAC NO : BE/OBJ NO: IDHS CODE: EPF CAT : 35E	UR NPIC NO : COMIREX NO:		25X1
THE SOVIET-MANUFACTURED TWIN BOX, AN ELECTRON THE TWIN BOX IS A MOBILE, TRUCK-MOUNTED UNIT, REBOXES AND THE VAN-BODIED GAZ-66 TRUCK, INCLUDED DRAWINGS WITH DIMENSIONS, AND A LIST OF THE IMAGE	EADILY IDENTIFIABLE BY THE CONFI IN THE REPORT ARE ANNOTATED PHO	TOGRAPHS, DETAILED LINE	

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SECRE T.	R-05/76		25X1
NAVY BIR RNG23-5001-76 OCT 75 SEC CLASS: 04 MSN: 11P  NAVAL, 37MM TWIN OPEN NAVAL AA GUN WAC NO: BE/OBJ NO: NAVAL AA GUN IDHS CODE: BE/OBJ NO: COMIREX NO: CH NPIC NO: NPIC NO: CH NPIC NO: NPIC NO: COMIREX NO: CH NPIC NO: COMIREX NO: C		S0 <b>7</b> 4458	25X1 25X1
THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE 37-MM/63 (1.46 IN) TWIN (ANTIAIRCRAFT GUN, BASED ON GROUND AND AERIAL PHOTOGRAPHS. IT INCLUDES SELECTED PHOTOGRAPHS OF ADDITION, ANNOTATED PHOTOGRAPHS OF SELECTED SHIP CLASSES EQUIPPED WITH THE 37-MM/63 (1.46 IN) GUN ARE SHOWN.  THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT IS NOVEMBER 1974.	DPEN F THE GUN. IN O TWIN OPEN AA		25X1

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The second of th	is a second of the second of the second	
SECRET	R-05/76	25>
		25>
AF BIIR RFB22-5001-76 AUG 75 SEC CLASS: 07 MSN:	15P ACCN: S07463	58
AIRCRAFT, SU-17/20 FITTER C  WAC NO : BE/OBJ NO: NPIC NO :  IDHS CODE: EPF CAT : 05D COMIREX NO:		25>
THIS REPORT PRESENTS AN ANALYSIS OF THE FITTER C (SU-17/20), A SINGLE VARIABLE-GEOMETRY-WING (VGW) FIGHTER DESIGNED BY THE P.O. SUKHOI SPECIAL CONTAINS A BASIC DESCRIPTION, ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAM OF THE FITTER CHAS A FUSELAGE LENGTH OF FEET AND A MID-MOUNTED WIN	RAPHY OF THE AIRCRAFT. NG THAT SPANS FEET IN THE	25}
THE FITTER C HAS A FUSELAGE LENGTH OF FEET AND A MID-MOUNTED WIN FULLY SWEPT POSITION, AND IN THE EXTENDED (30-DEGR	REE) POSITION.	25½ 25½ 25½
		232

				The state of the s		•		6 5 5 = 5 5 5 mm = 5		
					SECRET			R <b>-</b> 05/76		25X1
	WAC IDHS	SC CLASS VAN NO : S CODE: HC CLASS VAN		BE/OBJ NO:	UR NPIC NO : COMIREX NO:					25X1
	IDHS	NO :		BE/OBJ NO: FPF CAT : 75D	UR NPIC NO : COMIREX NO:					25X1
	AND ANNO THE THRE FORMER I THE T LONG, WI	TATED PHOTOGE VANYA TYPE S DESIGNATED HREE DIFFERE TH A BEAM OF	CTRONI RAPHY S, AND VANYA NT VAN	C AND ARMAMENT INVEN	TORIES, PROVISION NCLUDING THE DIF DISTINGUISH THE IFIED VERSION IS CTED ON THE SAME	NAL SCALE FERENCE IN VANYA MSC DESIGNATE BASIC HUL	MSC COASTAL MINESWEE INCLUDES BASIC DIME DRAWINGS, RECOGNITIO EQUIPMENT AND SHIP ( FROM THE MODIFIED VEI D THE VANYA-II MSC. L, WHICH IS	NSIONAL		25X1
ĄF	ENDR	A3009-75	22 001		SEC CLASS: 07	MSN:	<b>1</b> P			
	WAC	SU-17/20 FI NO : CODE:	ŢŢER C	ECM POD BE/OBJ NO: EPF CAT : U5D	UR NPIC NO : COMIREX NO:		41	ACCN:	S074775	25X1
ĄF	ENDR	C4001-75	13 NOV	7.75	SEC CLASS: 07	MSN:	1P	ACCN:	S074779	
	MISSILES, WAC I IDHS			BE/OBJ NO: 40C	UR NPIC NO : COMIREX NO:				-0.4717	25X1
ĄF	ENDR	D1009-75	03 NOV	•	SEC CLASS: 07	MSN:	1P	1000	507.7	
	WAC	CS, ODD PAIR NO : CODE:	HEIGHT	FINDER RADAR BE/OBJ NO: EPF CAT : 25A	UR NPIC NO : COMIREX NO:		- <b>-</b>	ACCN:	5074783	25X1
ĄF	ENDR	D1016-75	29 OCT	,75	SEC CLASS: 04	MSN:	1P		_	
	WAC N	AA-6 VARIANT CODE:	'S	BE/OBJ NO: EPF CAT : 40J	UR NPIC NO : COMIREX NO:		1F	ACCN:	S074784	

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		SECRET		R-05/76	25X1
	SPACE, SALYUT SOLAR TELESCOPE WAC NO : BE/OBJ NO: IDHS CODE: EPF CAT : 40H	UR NPIC NO : COMIREX NO:		•	25X1
ĄF	ENDR E3010-75 23 OCT 75	SEC CLASS: OOB MSN:	1P	ACCN: S074789	,
	SPACE, SALYUT 4 SPACE STATION WAC NO : BE/OBJ NO: IDHS CODE: EPF CAT : 40H	UR NPIC NO : COMIREX NO:			25X1
	15/15 00521				25X1
				ACCN: 507501	
ARMY	BIIR RAC24-5005-76 DEC 75	SEC CLASS: 05G MSN:	1 <b>7</b> P	ACCN. 307301	
	MILITARY, TMS-65 DECONTAMINATION VEHICLE WAC NO : BE/OBJ NO: IDHS CODE: EPF CAT : 35E				25X1
	THIS REPORT, WHICH IS BASED ON INFORMATINTELLIGENCE REPORTS, CONTAINS A DETAILED			RY AND FROM MOUNTED ON A	
	URAL-375E TRUCK CHASSIS. THE REPORT ALSO	THE STORT CASETURDINE ENGINE (	HRBOLIFT) TYPF DECON	TAMINATION	
	THE TMS-65 DECONTAMINATION VEHICLE IS I APPARATUS TO APPEAR IN THE SOVIET INVENTOR ARMORED FIGHTING VEHICLE IN 90 SECONDS MAKE	RY. THE CAPABILITY OF DECONTANT RES THE TMS-65 UNIQUE TO SOVIET	NATION OF THE EXTER DECONTAMINATION EQ	IOR OF AN UIPMENT AND	
	DECONTAMINATION PROCEDURES.		->-		

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